

Updated Search Query Case No. 09/926,785

128	(359/278).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
252	(359/237).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1	("0000238").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
191	(359/238).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
143	(359/288).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1117	(359/245).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1745	((359/278).CCLS.) or ((359/237).CCLS.) or ((359/238).CCLS.) or ((359/288).CCLS.) or ((359/245).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
754	((359/278).CCLS.) or ((359/237).CCLS.) or ((359/238).CCLS.) or ((359/288).CCLS.) or ((359/245).CCLS.)) and wavelength\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
192	((359/278).CCLS.) or ((359/237).CCLS.) or ((359/238).CCLS.) or ((359/288).CCLS.) or ((359/245).CCLS.)) and wavelength\$1) and conversion\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
103	((359/278).CCLS.) or ((359/237).CCLS.) or ((359/238).CCLS.) or ((359/288).CCLS.) or ((359/245).CCLS.)) and wavelength\$1) and conversion\$1) and temperature\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
415	((359/278).CCLS.) or ((359/237).CCLS.) or ((359/238).CCLS.) or ((359/288).CCLS.) or ((359/245).CCLS.)) and wavelength\$1) and conver\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	((359/278).CCLS.) or ((359/237).CCLS.) or ((359/238).CCLS.) or ((359/288).CCLS.) or ((359/245).CCLS.)) and wavelength\$1) and conver\$5) and heater\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
156	((359/278).CCLS.) or ((359/237).CCLS.) or ((359/238).CCLS.) or ((359/288).CCLS.) or ((359/245).CCLS.)) and wavelength\$1) and conver\$5) and heat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	((359/278).CCLS.) or ((359/237).CCLS.) or ((359/238).CCLS.) or ((359/288).CCLS.) or ((359/245).CCLS.)) and wavelength\$1) and conver\$5) and heat\$4) and sink\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
84	((359/278).CCLS.) or ((359/237).CCLS.) or ((359/238).CCLS.) or ((359/288).CCLS.) or ((359/245).CCLS.)) and wavelength\$1) and conver\$5) and heat\$4) and cool\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

28302	wavelength\$1 with conver\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1088	(wavelength\$1 with conver\$5) and heater\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
370	(wavelength\$1 with conver\$5) and (heater\$1 with control\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
349	((wavelength\$1 with conver\$5) and (heater\$1 with control\$5)) and temperature\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
125	((wavelength\$1 with conver\$5) and (heater\$1 with control\$5)) and (temperature\$1 with sensor\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
81	((((wavelength\$1 with conver\$5) and (heater\$1 with control\$5)) and (temperature\$1 with sensor\$1)) and cool\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2565	(wavelength adj conver\$).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
59	(((((wavelength\$1 with conver\$5) and (heater\$1 with control\$5)) and (temperature\$1 with sensor\$1)) and cool\$4) and laser\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1	(((((wavelength\$1 with conver\$5) and (heater\$1 with control\$5)) and (temperature\$1 with sensor\$1)) and ((wavelength adj conver\$).ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
656	laser with (wavelength adj converter\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
60	laser adj wavelength adj converter\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	(laser adj wavelength adj converter\$1) and (heat\$3 with control\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6311	laser with wavelength with conver\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
411	(laser with wavelength with conver\$5) and (heat\$4 with control\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
107	(laser with wavelength with conver\$5) and (cool\$3 with heat\$4 with control\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
263	heat\$3 with cool\$3 with cope\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	heating with cooling with coped	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

4	(heat\$3 with cool\$3 with cope\$1) and wavelength	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	wavelength\$1 with conversion\$1 with heat\$3 with cool\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
78	(wavelength adj conversion).ti.	USPAT
30	((wavelength adj conversion).ti.) and heat\$3	USPAT
8	((wavelength adj conversion).ti.) and (heat\$3 with control\$4)	USPAT
8	((wavelength adj conversion).ti.) and (heat\$3 with control\$4)	USPAT
0	((wavelength adj conversion).ti.) and ((heat\$3 with control\$4) same cool\$3)	USPAT
13	((wavelength adj conversion).ti.) and (heat\$3 with control\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	((wavelength adj conversion).ti.) and (heat\$3 with control\$4)) and cool\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	(laser adj wavelength adj conversion adj apparatus).ti.	USPAT
108	(laser with wavelength with conver\$5) and (cool\$3 with heat\$4 with control\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	((laser with wavelength with conver\$5) and (cool\$3 with heat\$4 with control\$5)) and (cool\$3 with gas)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	((wavelength adj conversion).ti.) and heat\$3 same control\$4	USPAT
0	((wavelength adj conversion).ti.) and heat\$3 same control\$4) and (cool\$3 with gas\$4)	USPAT
106	wavelength\$1 with conversion\$1 with divide\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
49	(wavelength adj conversion) with divide\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1979	((359/278).CCLS.) or ((359/237).CCLS.) or ((359/238).CCLS.) or ((359/288).CCLS.) or ((359/245).CCLS.) or ((359/289).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
192	((359/278).CCLS.) or ((359/237).CCLS.) or ((359/238).CCLS.) or ((359/288).CCLS.) or ((359/245).CCLS.) or ((359/289).CCLS.) and wavelength\$1 and conver\$5 and heat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

Search Results Case No. 09/926,785

US 20020139927 A1	US-PGPUB	Method of and system for detecting and correcting mode switching in diffractive-based laser scanning systems	250/235
US 6002697 A	USPAT	Diode pumped laser with frequency conversion into UV and DUV range	372/34
US 5690734 A	USPAT	Single crystal growing method	117/18
US 5639162 A	USPAT	Temperature distribution measuring apparatus using an optical fiber	374/161
US 5754714 A	USPAT	Semiconductor optical waveguide device, optical control type optical switch, and wavelength conversion device	385/5
US 5353292 A	USPAT	Laser light wavelength conversion apparatus capable of providing a uniform temperature distribution	372/21
US 4820011 A	USPAT	Optical wavelength conversion device, and a method of making the same	385/37
US 4750943 A	USPAT	Thermophotovoltaic system	136/253
US 6307871 B1	USPAT	Laser system using phase change material for thermal control	372/34

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search**Advanced Search: INSPEC - 1969 to date (INZZ)**

limit

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	wavelength\$1 AND conver\$5 AND heat\$4	unrestricted	769	show titles
2	INZZ	wavelength\$1 WITH conver\$5 AND heat\$4	unrestricted	142	show titles
3	INZZ	2 AND temperature	unrestricted	43	show titles
4	INZZ	3 AND sink\$1	unrestricted	0	-
5	INZZ	3 AND cool\$3	unrestricted	3	show titles
6	INZZ	3 AND fin\$1	unrestricted	2	show titles
7	INZZ	3 AND cool\$3 WITH fin\$1	unrestricted	0	-

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Select special search terms from the following list(s):

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- ☒ Classification codes A: Physics, 4-5
- ☒ Classification codes A: Physics, 6
- ☒ Classification codes A: Physics, 7
- ☒ Classification codes A: Physics, 8
- ☒ Classification codes A: Physics, 9
- ☒ Classification codes B: Electrical & Electronics, 0-5
- ☒ Classification codes B: Electrical & Electronics, 6-9
- ☒ Classification codes C: Computer & Control, 0-9